Page 1 of 2

### **Five-Year Financial Outlook and Assumptions**

## Baseline price and volume assumptions

- 1. FY2018 IFP with January 2018 prices
- 2. Market dominant prices increase at CPI for FY19 and beyond
- 3. Competitive price increases:
  - I. FY18: USPS prices
  - II. FY19-FY23:
- Recession in 2019, impacting volumes and revenues over period 2019-2023 mimicking half the impact of the Great Recession. The impact is applied smoothly across the period.
- 5. Volume declines to billion pieces by 2023
  - I. FY16-FY17: -3.1%
  - II. CAGR FY18-FY23:

# Detailed summary of baseline volume assumptions:

	Percent Change FY16 – FY17	CAGR FY18 – FY23 Baseline (with recession)	CAGR FY18 – FY23 Optimistic Scenario (no recession)
First-Class Mail	-4.1%		
Single-Piece	-6.2%		
Presort	-2.9%		
Marketing Mail	-3.2%		
Packages and Parcels	11.4%		
Total	-3.1%		

#### Baseline personnel compensation assumptions



- 5. RHB, CSRS, and FERS payments are paid and expensed in FY2018 and beyond
  - 1. RHB normal cost (average ~\$4.0 billion per year)
  - 2. RHB amortization payments (average ~\$1.4 billion per year)
  - 3. CSRS amortization payments (~\$1.6 billion per year)
  - 4. FERS amortization payments (~\$0.9 billion per year)
  - 5. FERS normal cost funding assumed 14.5% for FERS, 15.1% for FRAE

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United States Postal Service (3/16/2018)
PRC Docket No. RM2017-3
Page 2 of 2

6. No assumptions regarding accounting changes or workers' compensation adjustments

## Baseline non-personnel expense assumptions modeled in baseline

- 1. November Global Insight indices used for inflation
- 2. Transportation expenses grow annually
- 3. Supplies & Services grow annually
- 4. All other non-personnel expenses grow

## Volume, revenue and cost assumptions vary for other scenarios

- 1. CPI+2% assumes CPI+2% annual price increases for market-dominant products, with consequent operational savings
- 2. Optimistic assumes there is no recession, with consequent slower decline in volume and reduced operational savings
- 3. Optimistic + 2% assumes both CPI+2% annual price increases for market-dominant products and no recession